

	Search Text
1	(porous pore\$1 hole\$1 void\$1) near10 metal same sinter\$2
2	(porous pore\$1 hole\$1 void\$1) near10 metal same sinter\$2 .ab.
3	(porous pore\$1 hole\$1 void\$1) near10 metal same sinter\$2 .ab.
4	(porous pore\$1 hole\$1 void\$1 porosity) near10 metal same sinter\$2 .ab. and ((specific BET)near surface) and sponge\$4
5	(porous pore\$1 hole\$1 void\$1 porosity) near10 metal same sinter\$2 .ab. and ((specific BET)near surface) and sponge\$4
6	(porous pore\$1 hole\$1 void\$1 porosity) near10 metal same sinter\$2 .ab. and ((specific BET)near surface)
7	(porous pore\$1 hole\$1 void\$1 porosity recess\$2 projection\$1) near10 metal same sinter\$2 .ab. and ((specific BET)near surface)
8	(porous pore\$1 hole\$1 void\$1 porosity recess\$2 projection\$1) near10 metal same sinter\$2 .ab. and ((specific BET)near surface) and (network spong\$4 three\$1dimension\$2 three adj dimentsion skeleton\$1)
9	(porous pore\$1 hole\$1 void\$1 porosity recess\$2 projection\$1) near10 metal same sinter\$2 and ((specific BET)near surface) and (network spong\$4 three\$1dimension\$2 three adj dimentsion skeleton\$1)
10	(porous pore\$1 hole\$1 void\$1 porosity recess\$2 projection\$1) near10 metal same sinter\$2 and ((specific BET)near surface) and (network spong\$4 three\$1dimension\$2 three adj dimentsion skeleton\$1) same (porous pore\$1 hole\$1 void\$1 porosity recess\$2 projection\$1)
11	(porous pore\$1 hole\$1 void\$1 porosity recess\$2 projection\$1) near10 metal same sinter\$2 and ((specific BET)near surface) and (network spong\$4 three\$1dimension\$2 three adj dimentsion skeleton\$1) near10 wall\$1 same (porous pore\$1 hole\$1 void\$1 porosity recess\$2 projection\$1)

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12	(porous pore\$1 hole\$1 void\$1 porosity recess\$2 projection\$1) near10 metal same sinter\$2 and (network spong\$4 three\$1dimension\$2 three adj dimentsion skeleton\$1) same (porous pore\$1 hole\$1 void\$1 porosity recess\$2 projection\$1)
13	metal\$1 near10 sinter\$2 and (network spong\$4 three\$1dimension\$2 three adj dimentsion\$2 skeleton\$1) same (porous pore\$1 hole\$1 void\$1 porosity recess\$2 projection\$1)